09/781,354

IEEE Xplore®
RELEASE 1.6

Welcome
United States Patent and Trademark Office

Help   FAQ   Terms   IEEE Peer Review |Quick Links   ▽|

» Se:

Welcome to IEEE Xplore®

○- Home
○- What Can
    I Access?
○- Log-out

Tables of Contents

○- Journals
    & Magazines
○- Conference
    Proceedings
○- Standards

Search

○- By Author
○- Basic
○- Advanced

Member Services

○- Join IEEE
○- Establish IEEE
    Web Account

○- Access the
    IEEE Member
    Digital Library

Your search matched **2** of **1024576** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:
You may refine your search by editing the current search expression or enteri new one in the text box.

|brand* <and> server* | Search |

☐ Check to search within this result set

Results Key:
JNL = Journal or Magazine   **CNF** = Conference   **STD** = Standard

1 **Central Server Models with Multiple Job Classes, State Dependent Routing, and Rejection Blocking**
Akyildiz, I.F.; Von Brand, H.;
Software Engineering, IEEE Transactions on , Volume: 15 , Issue: 10 , Oct. 1
Pages:1305 - 1312

[Abstract]   [PDF Full-Text (636 KB)]   **IEEE JNL**

2 **Routine multiple imputation in statistical databases**
van Buuren, S.; van Mulligen, E.M.; Brand, J.P.L.;
Scientific and Statistical Database Management, 1994. Proceedings., Seventh International Working Conference on , 28-30 Sept. 1994
Pages:74 - 78

[Abstract]   [PDF Full-Text (400 KB)]   **IEEE CNF**

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account | New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ| Terms | Back to Top

09/781,354

(co-branded)	Homepage | Advanced Search

Search using: **HotBot**   **Google**   **Ask Jeeves**

CUSTOM WEB FILTERS   Tools | HotBot Skins | |

Date: **Before January 22 1996** [Edit this Search]

SPONSORED LINKS (filters not applied)

WEB RESULTS (Showing Results 1 - 10 of 117)

1. NTIA PRIVACY REPORT 10/23/95
PRIVACY AND THE NII: U.S. DEPARTMENT OF COMMERCE Ronald H. Brown, Secretary David J.
Deputy Secretary Larry Irving, Assistant Secretary and Administrator, National Telecommunical
www.ntia.doc.gov/ntiahome/privwhitepaper.html - December 28, 1985 - 152 KB

2. International Peacekeeping News - Issue No. 8 - April 1995
International Peacekeeping News Issue No. 8 - April 1995 Editors: Richard Jones, Tom Woodho
Oliver Ramsbotham. ... and obstacles to **co**-operation between African countries, including ... tl
csf.colorado.edu/dfax/ipn/ipn08.htm - September 15, 1995 - 234 KB

3. Bell Curve thrives despite 'bad' PR, December, 1994
PR Services, December, 1994 Bell Curve thrives despite 'bad' PR Copyright 1994 J. R. O'Dwyer
Services, December, 1994 Editorial, p. 6 Bell Curve thrives despite 'bad' PR ... The headline of 1
9 issue **branded** Murray "The Most Dangerous Conservative" less than two weeks before ...
www.afn.org/~dks/race/bell-no-bad-pr.html - October 28, 1995 - 4 KB

4. untitled
Turn Off Your TV--Part 12 MTV Is the Church of Satan by L. Wolfe There's no need to remind y·
your television. ... **co**-opted the image of righteousness. If church and government are good, M
seems to say in his songs, he is more than willing to be **branded** ...
www.etext.org/Politics/LaRouche/tv.12 - February 9, 1993 - 41 KB

09/781, 354

P RTAL
THE ACM DIGITAL LIBRARY

Try the *new* Portal design

Give us your opinion after using it.

Search Results

Nothing Found

Your search for the *Phrase* **(co-brand*)<AND>(meta_published_date >= 01-01-1947)<AND>(meta_published_date <= 01-01-1996)** did not return any results.
To search for *terms* separate them with **AND** or **OR**.
Click on the suggested options:

(co-brand*)<AND>(meta_published_date AND`>= AND 01-01-1947 AND)<AND>
(meta_published_date AND <= AND 01-01-1996 AND)

(co-brand*)(meta_published_date OR >= OR 01-01-1947 OR)(meta_published_date OR <= OR
01-01-1996 OR)

To search for names try using only the last or first name.

You may revise it and try your search again below or click advanced search for more
options.

```
(co-brand*)<AND>
(meta_published_date >= 01-01-
1947 )<AND>
(meta_published_date <= 01-01-
1996 )
```
SEARCH **[Advanced Search] [Search Help/Tips]**

Complete Search Help and Tips

The following characters have specialized meaning:

Special Characters	Description
, ( ) [	These characters end a text token.
= > < !	These characters end a text token because they signify the start of a field operator. (! is special: != ends a token.)
` @ \Q < { [!	These characters signify the start of a delimited token. These are terminated by the end character associated with the start character.

P⊗RTAL

THE ACM DIGITAL LIBRARY

Try the *new* Portal design

Give us your opinion after using it.

Search Results

Search Results for: **[server*<AND>(((brand*)<AND>(meta_published_date >= 01-01-1947)<AND>(meta_published_date <= 01-01-1996)))]**
Found **189** of **131,734 searched.**

Search within Results

[   ] **GO**   > Advanced Search

> Search Help/Tips

S rt by: Title   Publication   Publication Date   Score   📖 Binder

---

Results 1 - 20 of 189   short listing

◁   ▷
Prev   **Next**
Page 1 2 3 4 5 6 7 8 9 10 Page

---

1 Using interface inheritance to address problems in system software   100%
evolution
Graham Hamilton , Sanjay Radia
ACM SIGPLAN Notices , Proceedings of the workshop on Interface definition languages August 1994
Volume 29 Issue 8
> Two specific problems faced in large distributed systems are (1) evolving and managing different versions of an interface while minimizing the impact on existing clients, and (2) supporting the addition of auxiliary interfaces that are orthogonal to the main interface of an abstraction.In the context of the Spring distributed system, we addressed both problems using an object-oriented interface definition language. Different versions of an interface are represented as different types with an inh ...

2 An extensible programming environment for Modula-3   100%
Mick Jordan
ACM SIGSOFT Software Engineering Notes , Proceedings of the fourth ACM SIGSOFT symposium on Software development environments October 1990
Volume 15 Issue 6
> This paper describes the design and implementation of a practical programming environment for the Modula-3 programming language. The environment is organised around an extensible intermediate representation of programs and makes extensive use of reusable components. The environment is implemented in Modula-3 and exploits some of the novel features of the language.

3 The FINITE STRING newsletter: Abstracts of current literature   100%
Computational Linguistics Staff
Computati nal Linguistics July 1986

◆IEEE

IEEE Xplore
RELEASE 1.6

Welcome
United States Patent and Trademark Office

Quick Links ▼   **» Se:**

Welcome to IEEE Xplore

Tables of Contents

Search

Member Services

Your search matched **0** of **1024576** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:
You may refine your search by editing the current search expression or enteri new one in the text box.

| (co brand*) | **Search** |

☐ Check to search within this result set

Results Key:
JNL = Journal or Magazine   **CNF** = Conference   **STD** = Standard

Results:
No documents matched your query.